Transfer Institution: **Nashua Community College** (2014-2015 Catalog)

<table>
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<tbody>
<tr>
<td>MA 2550 Calculus I (QRCO)</td>
<td>4</td>
<td>MTHN 210 Calculus I</td>
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<tr>
<td>MA 2560 Calculus II (QRCO)</td>
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<td>MTHN 211 Calculus II</td>
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<tr>
<td>MA 3120 Linear Algebra</td>
<td>3</td>
<td>MTHN 215 Linear Algebra</td>
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<tr>
<td>MA 3200 Discrete Mathematics</td>
<td>3</td>
<td>MTHN 170 Discrete Mathematics</td>
<td>4</td>
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<tr>
<td>MA 3500 Probability and Statistics for Scientists</td>
<td>3</td>
<td>MTHN 206 Statistics II</td>
<td>4</td>
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<tr>
<td>MA 3540 Calculus III</td>
<td>4</td>
<td>MTHN 212 Calculus III</td>
<td>4</td>
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<tr>
<td>SE 3090 Intro Special Ed: Middle and Secondary</td>
<td>3</td>
<td>EDUN 132 Introduction to Exceptionalities (substitute)</td>
<td>3</td>
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<tr>
<td>EN 1200 Composition</td>
<td>3</td>
<td>ENGN 101 or ENGN 102 or HONN 110</td>
<td>4-3</td>
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<tr>
<td>IS 1111 The First Year Seminar</td>
<td>3</td>
<td>HUMN 110 Critical Thinking Skills</td>
<td>3</td>
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<td>CTDI Creative Thought Directions</td>
<td>6</td>
<td>Complete two: CPTN 102, ENGN 105, 206, 220, 235, ENGN 240, 241, HUMN 102, 120, 220</td>
<td>6</td>
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<td>PPDI Past and Present Directions</td>
<td>6</td>
<td>Complete two: ENGN 230, 231, GEON 110, HSN 110, 140, 141, 215, 241, 246, HONN 130, 260C, HUMN 103, 104</td>
<td>6</td>
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<td>SIDI Scientific Inquiry Directions</td>
<td>6-8</td>
<td>Complete two: EETN 131, HONN 117, SCIN 101, 102, SCIN 111, 115, 116, 117, 141, 150, 151</td>
<td>6-8</td>
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<td>SSDI Self and Society Directions</td>
<td>6</td>
<td>Complete two: HONN 260A, HSVN 111, HUMN 101, PSYN 130, SOCN 201, 205</td>
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<tr>
<td>WECO Wellness Connection</td>
<td>3</td>
<td>CHWN 101, EDUN 103</td>
<td>3</td>
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<td>Sub-total</td>
<td>57-59</td>
<td>Sub-total</td>
<td>58-59</td>
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MA 2400 Introduction to Formal Mathematics (MATH) 3
MA 2700 Logic, Proofs, Axiomatic Systems (WRCO) 3
MA 3050 Introduction to Mathematics Education 3
MA 3230 Geometries (TECO) (WRCO) 4
MA 3460 History of Mathematics (GACO) (WRCO) 3
MA 4020 The Cultural and Psychological Aspects of Mathematics Learning (DICO) (INCO) 3
MA 4040 Mathematics in the Secondary/Middle School 3
MA 4140 Abstract Algebra (WRCO) 3
MA 4975 Internship in Mathematics Teaching (7-12) 12
MA 4985 Internship in Mathematics Teaching Seminar 1
CD 3000 Philosophical and Historical Perspectives on the Child in Society (INCO) (WRCO) 3
ED 3350 Classroom Planning, Management, Organization for Middle School/Secondary Educators (TECO) 3
PS 3195 Development and Understanding 3
Electives 16-14
Sub-total 63-61

Total required for the degree 120

The maximum number of transfer credits that can be applied to a PSU bachelor degree is 90.

Three credits for IS 1111 The First Year Seminar become an elective for transfer students entering with 24 or more credits.

Internship in Mathematics Teaching requires a minimum PSU cumulative Grade Point Average of 2.50.
Students must receive a C or better in all PSU mathematics courses required in their degree program. A grade of C or better must be earned in any PSU mathematics prerequisite course before enrolling in the post-requisite course.

Students must take the Praxis Core Academic Skills for Educators exam prior to admission to PSU and must successfully complete the exam before graduation from Nashua Community College. Students shall also submit their Praxis Core Academic Skills for Educators Exam results to Plymouth State.

Students with the AA degree in Teacher Education must have a minimum cumulative grade point average of 2.50.

If a Nashua course in this list for transfer to PSU satisfies a Nashua General Education requirement, the Group that it satisfies is noted in brackets, e.g., [A].

NCC Courses Noted Above
CHWN 101 Foundations of Health and Wellness
CPTN 102 Website Development I
EDUN 103 Safe/Healthy Programs for Early Childhood Ed
EETN 131 Circuit Analysis I
ENGN 101 College Composition
ENGN 102 Writing About Literature [A]
ENGN 105 Introduction to Literature [A]
ENGN 206 Writing Short Stories [A]
ENGN 220 Contemporary Dramatic Literature [A]
ENGN 230 British Literature I [A]
ENGN 231 British Literature II [A]
ENGN 235 Poetry Workshop [A]
ENGN 240 American Literature I [A]
ENGN 241 American Literature II [A]
GEON 110 World Regional Geography [D]
HISN 110 Ancient Civilizations of the World [D]
HISN 140 US History from the Colonial Era to Reconstruction [D]
HISN 141 US History Since Reconstruction [D]
HISN 215 New Hampshire History [D]
HISN 241 American Constitutional History [D]
HISN 246 Modern America [D]
HONN 110 Honors Expository Writing
HONN 117 Honors Environment in Chemical Perspective [B]
HONN 130 Honors Ancient Greek Philosophy [F]
HONN 260A Honors Movies and Social History of USA [D]
HONN 260C Honors Human in Literature/Other Media [A]
HSVN 111 Introduction to Human Services
HUMN 101 Introduction to the Humanities [F]
HUMN 102 Art Appreciation [F]
HUMN 103 Music Appreciation [F]
HUMN 104 Jazz and Its Roots [F]
HUMN 120 Introduction to Theatre [F]
HUMN 220 Classic Myths in Western Civilization [F]
PSYN 130 Human Relations [C]
SCIN 101 Biology in Focus I [B]
SCIN 102 Biology in Focus II [B]
SCIN 111 Basic Human Anatomy and Physiology [B]
SCIN 115 Astronomy [B]
SCIN 116 Meteorology [B]
SCIN 117 Environmental Science [B]
SCIN 141 Introduction to Chemistry [B]
SCIN 150 Physical Science I [B]
SCIN 151 Physical Science II [B]
SOCN 201 Contemporary Social Problems [C]
SOCN 205 The Changing Family [C]